

**I CLAIM:**

1. A method for remotely measuring body temperature of persons and for watching the persons, said method comprising:  
attaching at least one temperature measuring device to the  
5 person, to detect body temperature of the person,  
providing and arranging at least one blue tooth receiver device  
to receive the body temperature of the person detected by said at  
least one temperature measuring devices, and  
providing a monitoring device to communicate with said at  
10 least one temperature measuring device via a network system, to  
receive the body temperature of the person detected by said at least  
one temperature measuring device, from said at least one blue tooth  
receiver device.
2. The method as claimed in claim 1 further comprising  
15 providing and sending an identification of the person to said  
monitoring device with said at least one temperature measuring  
device, via said network system and said at least one blue tooth  
receiver device.
3. The method as claimed in claim 1 further comprising  
20 providing and sending a location information of the person to said  
monitoring device with said at least one temperature measuring  
device, via said network system and said at least one blue tooth  
receiver device.
4. The method as claimed in claim 1 further comprising  
25 transferring the detected body temperature of the person to a blue  
tooth signal for transmitting to said at least one blue tooth receiver  
device.

5. The method as claimed in claim 4 further comprising reading said blue tooth signal from said at least one temperature measuring device with said at least one blue tooth receiver device.

6. The method as claimed in claim 1 further comprising  
5 searching for said at least one temperature measuring devices with said at least one blue tooth receiver device, to check whether said at least one temperature measuring device is located within a range of said at least one blue tooth receiver device.

7. The method as claimed in claim 1 further comprising  
10 comparing the body temperature detected by said at least one temperature measuring device from said at least one blue tooth receiver device with a limit of endurable body temperature, to determine whether the detected body temperature exceeds the limit of endurable body temperature or not.

15 8. The method as claimed in claim 7 further comprising displaying the detected body temperature.

9. The method as claimed in claim 7 further comprising generating a warning signal when the detected body temperature exceeds the limit of endurable body temperature.

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